

Amendment to the Claims:

1. (original) A keyed filler panel assembly comprising:
a filler panel body; and
a handle element integral with said filler panel body, said handle element fixedly coupled with said filler panel body, said handle element adapted to provide a grasping surface above said filler panel body to provide removably coupling of said filler panel body with respect to a chassis.
2. (original) The keyed filler panel assembly of Claim 1, wherein said handle element is extruded from said filler panel body.
3. (original) The keyed filler panel assembly of Claim 1 further comprising:
an electromagnetic interference (EMI) shield portion coupled with said filler panel body, said EMI shield portion adapted to prevent EMI leakage from said chassis.
4. (original) The keyed filler panel assembly of Claim 1 further comprising:
an attaching device adapted to be coupled with said filler panel body, said attaching device for removably coupling said filler panel body with said chassis in accordance with a compact peripheral component interconnect (CPCI) standard.
5. (original) The keyed filler panel assembly of Claim 4, wherein said handle element does not destructively interfere with said attaching device coupled with said filler panel body.
6. (original) The keyed filler panel assembly of Claim 1 further comprising:
an attaching device adapted to be coupled with said filler panel body, said attaching device for removably coupling said filler panel body with said chassis in accordance with a VersaModular Eurocard (VME) standard.

7. (original) The keyed filler panel assembly of Claim 6, wherein said handle element does not destructively interfere with said attaching device coupled with said filler panel body.

8. (original) The keyed filler panel assembly of Claim 1 wherein said handle element is comprised of:

a base portion; and

a head portion fixedly coupled with said base portion, said head portion being disposed above said base portion in a manner which provides a grasping surface for removably coupling said filler panel body with respect to said chassis.

9. (original) The keyed filler panel assembly of Claim 8 wherein said handle element is integral with said filler panel body such that said base portion is flush with said filler panel body.

10. (original) The keyed filler panel assembly of Claim 8 wherein said handle element further comprises:

said head portion having a recess portion therein.

11-17 (cancelled)

18. (original) A keyed filler panel assembly comprising:

a filler panel body;

a locating element coupled to said filler panel body, said locating element adapted to orient said filler panel body with respect to a chassis such that interference generating movement of said filler panel body is reduced; and

a handle element integral with said filler panel body, said handle element fixedly coupled with said filler panel body, said handle element adapted to provide a grasping surface above said filler panel body to provide removably coupling of said filler panel body with respect to said chassis.

19. (original) The keyed filler panel assembly of Claim 18, wherein said handle element is extruded from said filler panel body.

20. (original) The keyed filler panel assembly of Claim 18 further comprising:

an electromagnetic interference (EMI) shield portion coupled with said filler panel body, said EMI shield portion adapted to prevent EMI leakage from said chassis.

21. (original) The keyed filler panel assembly of Claim 18 further comprising:

an attaching device adapted to be coupled with said filler panel body, said attaching device for removably coupling said filler panel body with said chassis.

22. (original) The keyed filler panel assembly of Claim 21, wherein said handle element does not destructively interfere with said attaching device coupled with said filler panel body.

23. (original) The keyed filler panel assembly of Claim 18, wherein said locating element is coupled to said filler panel body at a location such that said locating element will insert into a mounting hole disposed on said chassis in accordance with a compact peripheral component interconnect (CPCI) standard.

24. (original) The keyed filler panel assembly of Claim 18, wherein said locating element is coupled to said filler panel body at a location such that said locating element will insert into a mounting hole disposed on said chassis in accordance with a VersaModular Eurocard (VME) standard.

25. (original) The keyed filler panel assembly of Claim 18 wherein said locating element is comprised of:

a head portion;

an insertion portion coupled to said head portion, said insertion portion adapted to be inserted into an opening in said chassis to reduce said interference generating movement of said filler panel body with respect to said chassis, said locating element coupled to said filler panel body such that said head portion is flush with said filler panel body.

26. (original) The keyed filler panel assembly of Claim 25 wherein said locating element is further comprised of:

a retention portion coupled to said head portion, said retention portion adapted to enhance coupling of said locating element and said filler panel body.

27. (original) The keyed filler panel assembly of Claim 18, wherein said handle element is comprised of:

a base portion; and

a head portion fixedly coupled with said base portion, said head portion being disposed above said base portion in a manner which provides a grasping surface for removably coupling said filler panel body with respect to said chassis, said handle element extruded from said filler panel body such that said base portion is flush with said filler panel body.

28. (original) The keyed filler panel assembly of Claim 27 wherein said handle element further comprises:

said head portion having a recess portion therein.

29-38 (cancelled)